IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of   Atty. Docket

ADRIANUS W.M. VAN DEN ENDEN ET AL.   NL 000385

Serial No.   Group Art Unit

Filed: CONCURRENTLY   Ex.

Title: METHOD OF DETERMINING FILTER COEFFICIENTS FROM LINE SPECTRAL
FREQUENCIES

Commissioner for Patents
Washington, D.C.   20231

<div align="center">PRELIMINARY AMENDMENT</div>

Sir:

Prior to calculation of the filing fee and examination, please
amend the above-identified application as follows, where marked-up
versions of the amended claims 3, 4, and 5 are attached as Appendix
A:

<div align="center">IN THE CLAIMS</div>

Please amend the claims as follows:

1 3. (Amended)   A method as defined in claim 1, wherein the

2 following ordering of polynomials is used for m is even:

3      $$v_0[0] = 1 - z^{-1}$$

4      $$v_0[1] = 1 - 2\cos\omega_1 z^{-1} + z^{-2}$$

5      $$v_0[2] = 1 - 2\cos\omega_3 z^{-1} + z^{-2}$$

6      $$v_0[m_q] = 1 - 2\cos\omega_{2*m_q-1} z^{-1} + z^{-2}$$

1 4. (Amended)   A method as defined in claim 1, wherein the

2 following ordering of polynomials is used for m is odd:

3

4      $$v_0[0] = 1 - z^{-1}$$

5      $$v_0[1] = 1 - 2\cos\omega_1 z^{-1} + z^{-2}$$